



## TXPSX Thermal Printer

The TXPSX models contain the features that make them the best-seller in the horticultural market. The rugged powder-coated industrial strength steel case is designed for harsh environments, yet still attractive for office or store settings. These printers easily handle material thickness up to 24 mil at speeds up to 10" per second. They are available with 4" (203 dpi) or 5" (300 dpi) print heads with 10" tag width allowance. The TXPSX models come standard with USB, Parallel Port, Serial Port, Ribbon Save Mode and a FETHER head (floating edge type head revolution). Ethernet connectivity is available as an option.



## TECSX Thermal Printer

The TECSX models contain the same features as the TXPSX models however they handle up to 5" tag width. This unit is ideal for tags, labels and signs up to 5" wide. Utilizing the End-To-End Slip-On® tags, various pot tags, signs, and pressure sensitive labels makes this the most versatile printer for the money on the market. The TECSX models come standard with USB, Parallel Port, Serial Port, Ribbon Save Mode and a FETHER head (floating edge type head revolution). Ethernet connectivity is also available as an option.



## CG408 Thermal Printer

The CG408 desktop printer is a great complement to our SX model line of printers. The CG408 can print up to 4" wide at (203 dpi), up to 4 ips. This printer is designed primarily for thinner gauge materials, such as pressure sensitive adhesive labels, our TT End-to-End Slip-On® tags, and also our ZX pot stakes. The CG408 offers a lower cost addition to help reduce changeover time for customers using different types of media. In order to utilize the full features of this printer, upgrading to TAGGIT PRO™ V8.6 is necessary.

Item No.	Qty Pack	Weight/Case	List Price	U/M
9 TXPSX4	1	63 lb. / 3 lb.	\$3,445.00	EA
9 TXPSX5	1	63 lb. / 3 lb.	\$4,145.00	EA
5 TECSX4M	1	60 lb. / 3 lb.	\$3,045.00	EA
5 TECSX5M	1	60 lb. / 3 lb.	\$3,545.00	EA
4 CG408TT	1	8 lb.	\$695.00	EA

Item No.	Description	List Price
TEC9004-R	Ethernet Port Option (TXPSX4, TXPSX5, TECSX4M, TECSX5M)	\$395.00